

June 18, 2012

Leggette, Brashears & Graham
6 Executive Drive Suite 109
Farmington, CT 06032
Attn: Mr. Mike Susca

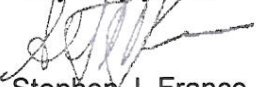
Please find attached laboratory report(s) for the samples submitted on:
June 07, 2012.

All pertinent information for this analysis is located on the report. Should it be necessary to contact us regarding billing or the test results, please have the following information readily available:

Lab No. : 0612087
PO/Job No. : DELL-4
Invoice No. : 175502
Customer No. : 243

Please contact us if you have any questions.

Very truly yours,


Stephen J. Franco
Laboratory Director
PH-0547



STEPHEN J. FRANCO
Laboratory Director
PHONE ■ 203/634-3731

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165 GRACEY AVENUE ■ MERIDEN, CT ■ 06451

**REASONABLE CONFIDENCE PROTOCOL
LABORATORY ANALYSIS QA/QC CERTIFICATION FORM**

Laboratory Name: Connecticut Testing Lab's, Inc. Client: Leggette, Brashears & Graham, Inc.
 Project Location: _____ Project Number: Dell-4
 Laboratory Sample Id(s): 8227-8228 Sampling Date(s): 6/7/12
 List RCP Method(s) Used: 8082 CTL Lab #: 0612087

Reactivation ☐ Date Reactivated: _____

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed, including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CTDEP method-specific Reasonable Confidence Protocol documents?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
1A	Were the method specified preservation and holding time requirements met?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
1B	<u>VPH and EPH Methods only:</u> Was the VPH or EPH method conducted without significant modifications (see Section 11.3 of respective RCP methods)	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
3	Were samples received at an appropriate temperature (<6° C°)? <input checked="" type="checkbox"/> Iced <input type="checkbox"/> No Ice	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
4	Was all QA/QC performance criteria specified in the CTDEP Reasonable Confidence Protocol documents achieved?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5	a) Were reporting limits specified or referenced on the chain-of-custody? b) Were these reporting limits met?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Na
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
7	Are project-specific matrix spikes and laboratory duplicates included in this data set?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

Notes: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1, #1A, or #1B is "No", the data package does not meet the requirements for "Reasonable Confidence." This form may not be altered and all questions must be answered.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.



Authorized Signature: _____
 Printed Name: Stephen J. Franco

Position: Lab Director PH-0547
 Date: 06/14/12

Name of Laboratory: Connecticut Testing Laboratories, Inc.

CASE NARRATIVE

Connecticut Testing Laboratories, Inc.

Prepared for:

Leggette, Brashears & Graham
6 Executive Drive Suite 109
Farmington, CT 06032

Order#: 0612087

Project: Dell-4

The following samples were received as indicated below and on the attached Chain of Custody record. All analyses were performed within the holding time and with acceptable quality control results unless otherwise noted.

SAMPLE ID	LAB ID	MATRIX	Date Collected	Date Received
XFMR-1a	8227	SOIL	06/07/2012	06/07/2012
XFMR-1b	8228	SOIL	06/07/2012	06/07/2012

There were no anomalies associated with the reported data.

The enclosed results of analyses are representative of the samples as received by the laboratory. Connecticut Testing Laboratories, Inc. makes no representations or certifications as to the methods of sample collection, sample identification, or transportation handling procedures used prior to our receipt of samples. To the best of my knowledge, the information contained in this report is accurate and complete.

Approved By: _____

Connecticut Testing Laboratories, Inc.

Date: _____

6/14/12

Date Samples Received: 06/07/2012

Client Name: Leggette, Brashears & Graham	CTL Lab No.: 0612087
Report Date: 06/14/2012	PO No: Dell-4
Method #: SW 3545/8082A	Analyst: MTL

RESULTS OF ANALYSIS

EPA Method 8082 RCP

Matrix Type:	SOIL	SOIL
CTL Sample No.:	8227	8228
Field ID:	XFMR-1a	XFMR-1b
Date Analyzed:	06/11/2012	06/11/2012
Date Extracted:	06/08/2012	06/08/2012

Parameters	Units	RL				
Aroclor 1016	mg/kg	0.5	ND	ND		
Aroclor 1221	mg/kg	0.5	ND	ND		
Aroclor 1232	mg/kg	0.5	ND	ND		
Aroclor 1242	mg/kg	0.5	ND	ND		
Aroclor 1248	mg/kg	0.5	ND	ND		
Aroclor 1254	mg/kg	0.5	ND	1.1		
Aroclor 1260	mg/kg	0.5	ND	ND		
PCBs, Total	mg/kg	0.5	ND	1.1		
Decachlorobiphenyl-SR	%	----	85	115		
Tetrachloro-m-Xylene-SR	%	----	79	108		

RL=Reporting Level ND = None Detected

Connecticut Testing Laboratories, Inc.
165 Gracey Avenue / Meriden, CT 06451
(203) 634-3731 (Fax) 630-1336
Certification CT-PH0547 / MA-CT035

Connecticut Testing Laboratories, Inc.

QUALITY CONTROL REPORT

EPA Method 8082 RCP

Order#: 0612087

BLANK SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Aroclor 1016-mg/kg	0033449-02			ND		
Aroclor 1221-mg/kg	0033449-02			ND		
Aroclor 1232-mg/kg	0033449-02			ND		
Aroclor 1242-mg/kg	0033449-02			ND		
Aroclor 1248-mg/kg	0033449-02			ND		
Aroclor 1254-mg/kg	0033449-02			ND		
Aroclor 1260-mg/kg	0033449-02			ND		
CONTROL SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Aroclor 1016-mg/kg	0033449-03		10.0	8.3	83.0%	
Aroclor 1260-mg/kg	0033449-03		10.0	8.2	82.0%	

Type of QC	Surrogates	% Recovered	QC Limits (%)	
BLANK	Decachlorobiphenyl-SR	75%	30	150
BLANK	Tetrachloro-m-Xylene-SR	73%	30	150
Type of QC	Surrogates	% Recovered	QC Limits (%)	
CONTROL	Decachlorobiphenyl-SR	86%	30	150
CONTROL	Tetrachloro-m-Xylene-SR	89%	30	150

RCP DQA SUMMARY TABLE

EPA Method 8082

CTL Lab No.: 0612087
 Client: Leggette, Brashears & Graham
 Project: DELL-4

CTL Sample #	Analyte	QC Type	Calibr. Date	RCP Criteria	Notes
8227 - 8228	Ac1016, Ac1221, Ac1232, Ac1242, Ac 1248, Ac1254, Ac 1260	ICAL	04/23/12	"r" ≥ 0.990	No Anomalies
8227 - 8228	Ac1016, Ac1260	Beg CCAL		$\leq 15\%$ D	No Anomalies
8227 - 8228	Ac1016, Ac1221, Ac1232, Ac1242, Ac 1248, Ac1254, Ac 1260	MB		Targets <RL	No Anomalies
8227 - 8228	Ac1016, Ac1260	LCS		40-140% R	No Anomalies
8227 - 8228	Decachlorobiphenyl, Tetrachloro-m-xylene	SR		30-150% R	No Anomalies
	Ac1016, Ac1260	MS		40-140% R	
	Ac1016, Ac1260	MSD		$\leq 50\%$ RPD	
8227 - 8228	Ac1016, Ac1260	End CCAL		$\leq 15\%$ D	No Anomalies

L=Low H=High NDR=Non Directional

ICAL = Initial Calibration

Beg CCAL = Beginning Continuing Calibration

End CCAL=End Continuing Calibration

MB= Method Blank

LCS= Laboratory Control Sample

SR=Surrogate Recovery %

MS= Matrix Spike

MSD= Matrix Spike Duplicate

r= Correlation Coefficient

%D= % Drift

%R= % Recovery

RPD= Relative Percent Difference

RL= Reporting Level